



JC10 Rec'd PTO 02 AUG 2005 PCT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Inventors: Chan-Wah NG, et al.

Application No.: 10/531,206

Filed: April 14, 2005

For: ROAMING CONNECTION METHOD AND APPARATUS IN
GLOBAL NETWORK

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents
Washington, DC 20231

Dear Sir:

Pursuant to Rules 56 and 99, Applicants hereby call the attention of the Patent Office to the art listed on the attached Form PTO 1449.

Copies of the following documents/articles cited in the specification are not available:

(1) Soliman, H., and Pettersson, M., "Mobile Networks (MONET) Problem Statement and Scope", Internet Draft: draft-soliman-monet-statement-00.txt, Feb 2002, Work In Progress,

(2) Lach, H. et. al., "Mobile Networks Scenarios, Scope and Requirements", Internet Draft: draft-lach-monet-requirements-00.txt, Feb 2002, Work In Progress,

(3) Kniventon, T. J., and Yegin, A. E., "Problem Scope and Requirements for Mobile Networks Working Group", Internet Draft: draft-kniventon-monet-requiremetns-00.txt, Feb 2002, Work In Progress,

(4) DARPA, "Internet Protocol", IETF RFC 791, September 1981,

(5) Deering, S., and Hinden, R., "Internet Protocol Version 6 (IPv6) Specification", IETF RFC 2460, December 1998,

(6) Kniveton, T., "Mobile Router Support with Mobile IP", Internet Draft: draft-kniveton-mobrtr-01.txt, Work In Progress, Mar 2002,

(7) Thubert, P., and Molteni, M., "IPv6 Reverse Routing Header and Its Application to Mobile Networks", Internet Draft: draft-thubert-nemo-reverse-routing header-00.txt, Work In Progress, Jun 2002,

(8) Ernst, T., Castelluccia, C., Bellier, L., Lach, H., and Olivereau, A., "Mobile Networks Support in Mobile IPv6 (Prefix Scope Binding Updates)", Internet Draft: draft-ernst-mobileip-v6-network-03.txt, Mar 2002, and

(9) Ernst, et al., "Network Mobility Support Terminology."

Of the documents listed on the attached PTO-1449:

T. Ernest, et al., "Network Mobility Support Requirements," is discussed in the present application on page 8, line 7, et seq.

Perkins, et al., "IP Mobility Support," is discussed in the present application on page 8, line 17, et seq.

D. B. Johnson, et al., "Mobility Support in IPv6," is discussed in the present application on page 8, line 21, et seq.

Simpson, "IP-in-IP Tunneling," is discussed in the present application on page 8, line 27, et seq.

A. Conta, et al., "Generic Packet Tunneling in IPv6," is discussed in the present application on page 9, line 2, et seq.

And T. Narten, et al., "Neighbour Discovery for IPv6," is discussed in the present application on page 9, line 14, et seq.

Applicants present this art so that the Patent Office may, in the first instance, determine any relevancy thereof to the presently claimed invention, see Beckman Instruments, Inc. v. Chemtronics, Inc., 439 F.2d 1369, 1380, 165 USPQ 355, 364 (5th Cir. 1970). Also see Patent Office Rules 104 and 106.

Applicants respectfully request that this art be expressly considered during the prosecution of this application and made of

record herein and appear among the "References Cited" on any patent to issue herefrom.

Respectfully submitted,



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Date: August 2, 2005

JEL/ejw

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FORM PTO-1449
(Rev. 4/92)U.S. Department of Commerce
Patent and Trademark Office

ATTY. DOCKET NO.

SERIAL NO.

L9289.05123

10/531,206

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

AUG 02 2005

APPLICANT

Chan-Wah NG, et al.

FILING DATE

April 14, 2005

GROUP

Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

T. Ernst, et al., "Network Mobility Support Requirements," Internet Draft: draft-ernst-monet-requirements-00.txt, Work in Progress, pages 1-17, Feb. 2002.

C. E. Perkins, et al., "IP Mobility Support," IETF RCF 2002, IBM, pages 1-79, Oct. 1996.

D. B. Johnson, et al., "Mobility Support in IPv6," Internet Draft: draft-ietf-mobileip-ipv618.txt, Work in Progress, 1 page total, Feb. 2003.

W. Simpson, "IP-in-IP Tunneling," IETF RFC 1853, pages 1-8, Oct. 1995.

A. Conta, et al., "Generic Packet Tunneling in IPv6," IETF RFC 2473, pages 1-36, Dec. 1998.

T. Narten, et al., "Neighbour Discovery for IP Version 6 (IPv6)," IETF RFC 2461, pages 1-93, Dec. 1998.

T. Kniventon, et al., "Mobile Router Tunneling Protocol," Internet Draft: draft-kniventon-mobtr-03.txt, Work in Progress, pages 1-17, Nov. 2002.

A. Petrescu, et al., "Issues in Designing Mobile IPv6 Network Mobility with the MR-HA Bidirectional Tunnel(MRHA)," Internet-Draft: draft-petrescu-nemo-mrha-00.txt, Work in Progress, pages 1-27, Nov. 2002.

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.